

Abstract

The present invention is to provide an artificial tube for nerve which remains in a body until a nerve
5 regenerates, does not remain in the body as a foreign body after regeneration of the nerve, induces axons regenerated from severed nerve stumps, promotes infiltration of blood capillaries from the body and promotes regeneration of nerve tissue, and a method for producing the same. The
10 artificial tube for nerve has fine fibrous collagen bodies (30) in the lumen of a tube comprised of a biodegradable and absorbable material, the voids inside the fine fibrous collagen bodies being filled with laminin.

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